

BBA SAMPLE TEST PAPER

Total: 100 Question

25 Questions from each section

Total Time: 90 minutes

Sections:

1. English
2. General Knowledge
3. Quantitative
4. Analytical

English

1. My sister will come in ___ day or two.
a) a
b) an
c) the
d) no article
2. The girls of the winning team shared the prize money among _____.
a) Herself
b) Himself
c) Ourselves
d) **Themselves**
3. Choose the word most similar in meaning to "**CHANGE**".
a) Complete
b) Decide
c) Agree
d) Alter
4. As green as grass, as cunning as?
a) **fox**
b) lion
c) bear
d) dog
5. My father _____ newspaper after getting up.
a) read
b) is read
c) am read
d) **reads**

General Knowledge

1. Which is the longest river of Pakistan?
a) River Ravi
b) **Indus River**
c) River Cheenab
d) River Jehlum
2. National Animal of Pakistan is _____?
a) Rabbit
b) Deer
c) Tiger
d) **Markhor**
3. Who is the current chairman of Pakistan Cricket Board?
a) **Najam Sethi**
b) Rameez Raja
c) Ehsan Mani
d) Jahangir Khanzada
4. Which one is the tallest Building in the World?
a) Shanghai Tower
b) One World Trade Center
c) **Burj Khalifa**
d) CTF Finance Centre

5. Which is the shortest day in Northern Hemisphere?
- a) June 22
 - b) March 21
 - c) September 23
 - d) December 22**

Quantitative

1. 20% of 2 is equal to
- a) 20
 - b) 4
 - c) **0.4**
 - d) 0.04
2. Find the one which does not belong to that group?
- a) 3
 - b) 4**
 - c) 5
 - d) 9
3. A and B start a business with Rs.6000 and Rs.8000 respectively. How should they share their profits at the end of one year?
- a) 1:2
 - b) 3:4**
 - c) 2:5
 - d) 3:7
4. Which number will come next?
1, 2, 4, 8, 16, _____
- a) 20
 - b) 24
 - c) 28
 - d) 3**
5. The Square root of 169 is
- a) 43
 - b) 13**
 - c) 84
 - d) 169

Analytical

John purchased a toy for his young daughter. The toy included nine colourful pieces in the shape of the numbers from 1 to 9. In examining these pieces, he made the following observations.

- One piece is purple and two pieces each are red, green, yellow and blue.
- The two red pieces are consecutive number.
- The number 4 is green.
- The two blue pieces are not consecutive numbers.
- Both the 1 and 9 are yellow.
- The purple piece is not a number immediately less than or immediately greater than either green piece.

1. If one of the red pieces is number 3 then what number is the other red piece
 - a. 2
 - b. 4
 - c. 5
 - d. 6
2. If the number 5 is green each of the following could be true except?
 - a. **The number 6 is purple.**
 - b. The two blue pieces and the purple piece are consecutive number.
 - c. The number 2 is red.
 - d. The number 8 is red.
3. If the number 6 is green which of the following could be true?
 - a. 2 is blue
 - b. 3 is purple
 - c. 5 is red
 - d. **7 is blue**
4. Which of the following if true would enable you to determine the color of every number?
 - a. The 2 is blue
 - b. The 3 is blue
 - c. **The 7 is green**
 - d. The 5 is red